

ABSTRACT

Cosmetic composition comprising a liposoluble modified cellulose or cellulose derivative

The invention relates to a cosmetic composition for making up the skin, the lips, the eyelashes or the nails, comprising, in a cosmetically acceptable medium, a liquid fatty phase and a liposoluble modified cellulose or cellulose derivative, the said modified cellulose or the said modified cellulose derivative comprising free hydroxyl functions totally or partially replaced with hydrophobic groups chosen from the radicals of formula -OYR, in which:

- R represents a group chosen from:

A) hydrocarbon-based groups containing linear or branched, saturated or unsaturated chains, or saturated or unsaturated rings, containing from 8 to 50 carbon atoms for the modified cellulose or from 4 to 50 carbon atoms for the modified cellulose derivative,

the said groups possibly comprising in their chains one or more aromatic groups and/or one or more hetero atoms chosen from O, N, P, Si and S; the said groups possibly being fluorinated or perfluorinated;

B) groups of polymeric nature chosen from polyolefins, hydrogenated or non-hydrogenated polydienes and lipophilic polycondensates, and mixtures thereof,

- Y represents a single bond or a divalent bonding group.